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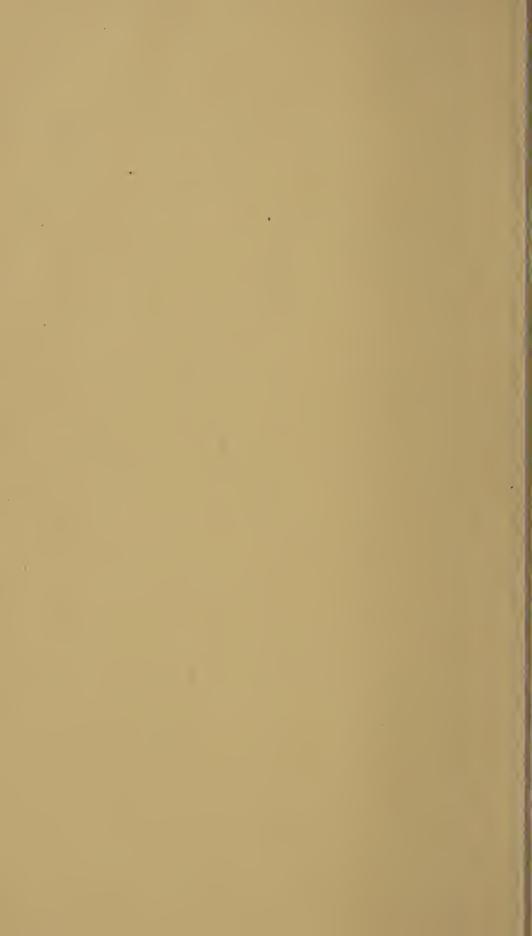
On Complete Line of QUALITY NURSERY STOCK

WHOLESALE and RETAIL



GERARDI NURSERY

Rural Route No. 2 O'FALLON, ILL.





GERARDI NURSERY R. R. No. 2 O'FALLON, ILL.



IMPORTANT, READ CAREFULLY!

Guarantee of Genuineness. If any nursery stock proves untrue to label we hold ourselves in readiness, on proper proof, to replace such nursery stock or refund the original purchase price. We shall in no case be liable for any sum greater than the original amount received by us for said nursery stock.

CLAIMS

All claims must be made upon arrival of stock. We express or imply no warranty as to productiveness or life of nursery stock we sell and will not be in any way responsible for the results secured in transplanting. We exercise the greatest care to have all stock true to label, but are human.

We will not ship into any State requiring a fee from out-of-state nurseries. Any customer in such case must supply us with a permit from his state.

TERMS

At our prices we cannot take any risks, therefore always remit with order. We are responsible, you take no risk.

THE NUT TREES WE GROW

Nearly all orders we receive from customers out of our state are for nut trees, Persimmons and Hazels or Filberts, therefore a general and dependable outline of this industry is in order. The nut industry is now confined to just a few favored localities. The south has large pecan groves and are planting more. Their pecans are large, thin shelled and good bearers, but in flavor they are lacking. Our northern pecans are selected for their high flavor. For what they lack in size they make up in flavor. If

given the proper soil and climatic conditions they produce abundantly. Here in our locality (near St. Louis), the hicans are without any question the most desireable nut we can grow. A number of fine ones have been brought to light—large and of the highest flavor, and these hybrids are rapid growers making without any question, the finest shade trees for the home yet introduced.

Black Walnuts

The black walnut adapts itself (or rather varieties have been found) that are adapted to a wide range of soil and climate. Of course they always require a rich soil to be at their best. When given the proper care and soil they produce abundantly. Black walnut kernels are in great demand at present and are bringing fancy prices. It is the only nut that holds its original flavor when used for confections. There is no need of mentioning the value of black walnut lumber. Everyone knows that it brings fabulous prices. The varieties we have for sale are those that made excellent ratings. In our opinion Mintle, Tasteright and Pinecrest are outstanding. For high and dry land the Thomas is unsurpassed, and the Stabler for wet soggy draws has no equal.

There are so many very good ones on our list that it would not surprise the writer if others would work themselves to the top. Only time can tell, as the nut industry is still in its infancy, except in a few isolated localities.

The Persian or English Walnut

We have tried all of the old supposedly hardy varieties, but our Illinois conditions killed them all. At present we grow only the Broadview or are trying it in this locality. When grown in the east the Persian walnut is high in tannine and therefore lacks flavor.

Hickories

Of all the hickories so far introduced the Miller and Mann should be the outstanding ones. We have fruited none of them and therefore can give no first-hand information.

Hazels and Filberts and Their Hybrids

We only grow the Winkler hazel. It is a dependable bearer in Illinois, but very small in kernel, not as large as many native ones, but it bears when the natives are killed.

As yet we grow only the Kentish Cob in filberts, but are stocking up on some of the promising hybrids.

Persimmons

The writer cannot understand why the Persimmon is not in greater demand. They are an excellent food, being nutritious and of high flavor. The varieties we list are above normal size, good bearers and many ripen their fruit before frost. They also are nearly seedless. Rarely that more than one seed is found in a fruit. As a beautiful shade tree, the persimmon is surpassed only by the hickory family. Besides, they adapt themselves to a diversity of soils.

Our Prices

We have lowered our prices on all nut trees to such an extent that anyone can afford to buy them, and there is very little in it for us. We wish to draw our prospective customers attention to the fact that it requires from 6 to 8 years from the time the seed is planted here in the north until we produce a salable hickory or pecan tree. So you can readily understand that growing the hickory family is no get-rich-quick proposition. Besides, often we get a very poor percentage of catches when grafting. Let's live and let live.

A Few Words Concerning Hicans

Some of our eastern authorities on nut varieties claim that the hicans do not fill well in the east. This may be misleading. The writer knows that at least one of the hicans so labeled is not long enough in the east to be bearing, for he has brought it to light and disseminated it and to his personal knowledge there is no tree old enough to be bearing in the east. Another correction is in order. The scions of the Nussbaumer and Dintlemann hicans came from the same tree. There are many hicans in the creek and river bottoms in this (St. Clair) and adjacent counties but so far none come up to the Nussbaumer and Gerardi. Of the Nussbaumer there is but one tree old enough to bear and it is owned by a Mr. Miller at Bluffton, Mo., which does not happen to be in the east. By this I do not wish to claim that hicans will fill well in the east. But they should be tried there before being condemned. In our opinion the Nussbaumer and Gerardi should not be planted farther north than Alton and as yet only in bottom land. While we have it growing nicely on high land its fruiting must still be determined on such land. We feel confident that south and east into Kontucky these hicans will fill well. Mr. J. F. Wilkinson of Rockport, Ind., has the McAlester doing well enough.

Chestnuts

Since the chestnut blight reached Illinois we discontinued growing the European varieties, but are now stocking up on the Chinese hairy chestnut (Castania Mollissima). Of these we will have a limited supply in 1937 but only two varieties—the Carr and Hobson. The Chinese chestnut is resistant to blight, bears young, and above all is sweet and does not

require roasting as does the European. The tree has the shape and size of an apple tree, growing different from the European which grows more upright. The nuts are as large or larger than the European chestnut. With chestnuts now selling at 22c per lb. (wholesale) it is safe to say that a chestnut orchard is sure to be a gilt-edge investment. We will plant them heavily. The government has imported extra fine seed and disseminated the seedlings among responsible parties. Some of the nuts of this seed measured two inches in diameter. We have 40 of these seedlings growing and are hoping to see some very choice trees among them. The seed of the hairy chestnut costs us nurserymen 80c per lb. Why at half that price for the nuts, a chestnut orchard would tempt Henry Ford.

Butternuts

The butternut is adapted to the far north where other nuts will not mature. Of these we grow two hybrids—the Mitchell and the Kenworthy. We have both bearing and cannot detect any difference in them. They are a cross between the heartnut and butternut. Somewhat small, but good flavor and good crackers with a reasonably thin shell. Tremendous growers. One-year trees on three-year black walnut stocks of ten reach seven feet.

The Northern Pecans

We do not grow the southern varieties because they grow so much faster in the south that we cannot meet their prices. Of the older northern varieties the Greenriver and Busseron are outstanding in Illinois. The Norton also is very promising. The Posy is one of the largest and bears young, but of the five we

had growing, the last one winter killed last year.

For our locality some local finds are superior to the older ones. Notably the following: Duis, Joffery, Swagler and Quickard. The Quickard ripens early and therefore may do well north up to Springfield, Ill. Fisher. The Fisher is growing on upland prairie soil and is a tremendous bearer, very thin shelled and high flavored. The size is medium to small like the Quickard. Gildig No. 1 and Gildig No. 2. These two pecans are among the largest of the northern varieties, sweet and highly flavored. Both are growing in wet bottom land and are paper shelled. The Niblack has made its record over quite a large territory and is outstanding. So far we know nothing of its behavior in Illinois.

How Soon Do Nut Trees Bear?

That depends upon conditions. We know of two Busseron pecans, both planted on the same day six or seven years ago. One is 18 feet tall, the other six feet. The 18-ft. bore its third crop and the six-ft. never will bear a crop. Mr. Duis had a Thomas walnut ripen 16 nice nuts on an 18-months-old nursery row tree. Usually the walnuts bear three years after planting. Hickories and pecans are somewhat longer coming into bearing—5 to 7 years. Much depends upon soil and climatic conditions and the care they get.

NUT LIST

	Not mot
Walnuts	
Demming Purple	e(Ornamental purple foliage)
Tasterite	N. Y.
Booth	Bonsack, Va. (1931)
Creitz	Cambridge City, Ind. (1926)
Edras	Moorhead, Iowa (1926)
Gregory	Java. Va. (1931)
Hare	Rushville, Ill. (1926)
Hepler	South Bend, Ind. (1931)
Mintle	$_{-}$ $_{-}$ Glenwood, Iowa (1930)
Ohio	_ McCutcheonville, Ohio (1915)
Pine Crest	Richfield, Pa. (1931)
	Grundy, Iowa (1926)
	Buchanan, Va. (1934)
	Bowie, Md. (1915)
	Galesburg, Ill. (1926)
Stevens	Troutville Va. (1931)
Ten Eyck	Plainfield, N. J. (1915)
	(King of Prussia), Pa. (1880)
Worthington	
Hicans	
Burlington	Burlington, Iowa (1915) Damiansville, Ill. (1930)
Gerardi	_ Damiansville, Ill. (1930)
Nussbaumer	Fayetteville, Ill. (1870)
	Belleville, Ill.
	Missouri
	(not known)
	Kentucky
Pleas Hibred	Oklahoma
Pecans	
	Oakton, Ind. (1908)
	Shattuc, Ill. (1932)
Greenriver	Henderson, Ky. (1910)
Joffrey .	Shattue III
Norton	Clarksville, Mo. (1912) Vincennes, Ind. (1911)
Posey (tender)	Vincennes, Ind. (1911)
Swagler	Shattuc, Ill. (1931)
Indiana	, , , , , , , , , , , , , , , , , , , ,
	Ind.
outerion	Ind.

Hickory			
Mann		Miller	
Butternuts			
Mitchell	Kenworthy	Can	ada
Hazels			
	Winkler		
Hazels Filbert Gr			
Buchanan Lon			
Persimmons	-		
Persimmons Kawakami, Ruby, Seedless, Penland Stout, Miller, Ear	beedless,	THURS, DI	Mitchell lkeyfine,
HARD	Y PERENI	NIALS	
Aquilegia (Columb Mrs. Scott			
Artemisia, Wormw Campanula, Canter Chrysanthemums Red (Button); Bronze (Large); (Button).	bury Bell White (La	rge and	20 15 Button);
Chrysanthemum Alaska Coreopsis Delphinium Wrexh Desmodium bush Dianthus Sweet Caraphyllus Clove Dicentra, Bleeding Spectabilis, Exir	am Strain clover William Pinks		.10 .10 .25 .25 .25 .205 .10
Digitalis, Fox Gl			20
Gaillardia, Blanke	t Flower		.10
Grasses, Hardy, l Plum grass, Z	arge clum _l ebra, Vario	pegated.	20

Gypsophila Baby's Breath2	0
Helianthemum Hardy Sunflower2	20
Hemerccallis Yellow Day Lily1	5
Hibiscus Malliw Marvel2	20
Red, Pink, White.	
Hollyhocks (Mixed)1	0
Iris	21
Iris	un'
Lent A. Williamson, Queen Caterina, M	m
Chereau, Pallida Dalmatica, Beatrice, Rh	ein
Nixe, Sherwin Wright, Black Prince.	
Lathyrus Latifclius Per. Sweet Pea	
All Varieties2	:5
All Varieties2	:5
Regal, Rubrum, Tigrinum, Madona.	
Jirum (hardy flax)	.5
Beacon, Bridesmaid, Mrs. Jinkins, Rheinlan	de
Rinestroom, Siebold.	
Physostegia (pink and white)1 Poppy, Oriental1	.0
Poppy, Oriental	.5
Pyrethrum, Painted Daisy Mixed1	
	5
·	15
Tritoma, Red Hot Poker2	
Veronica, Speedwell	
viola Sweet violet)5
SPRING BULBS	
Cannas, all varieties0	15
Eureka, City of Portland, Yellow Kink H	
bert, King Humbert.	un
bert, iting frambert.	
DAHLIAS	
Amun Ra, Coppery Bronze, I. D1	0
Delice, Pink, B.	0
Delice, Pink, B. Jane Cowl Bronze, D. Jane Cowl Bronze, D. Jane Cowl Bronze, D. Jane Cowl Bronze, D.	15
Jersey Deacon, Scarlet and Tenow 1	20
Jersey Beauty, Pink, D	05
Margaret Wilson, White Orchid0)5

Mrs. I de Ver Warnner Orchid, D	.10
A D Livoni Pink Pom.	10
Aiko, Carmine Red, D.	50
Bonnie Blue	
Buckeye Bride, Pink, F. D.	50
Buckeye King Golden, F. D.	2.00
Dwight W. Marrow, Dark Red, I. D.	
Frau O. Bracht, C. Cream	
Josephine G. S. C., Rose Pink	35
Kentucky Red, I. D.	1.00
Man O War, Rich Red, I. D.	2.00
Mary Ellen, F. D. Orchid	.50
Monmouth Champion, F. D. Orange	
Murphys Masterpiece, I. D. Red	2.00
Oriental Glory, I. D. Bronze	1.00
Papillion S. C., Old Gold Pink	
Robert Scott, F. D., Apricot	
Satan, S. C., Red	
The Commodern I D Volley	OE
The Commodore, I. D., Yellow	
Thomas A. Edison, F. D., Purple	
Treasure Island, F. D., Apricot	
Waldheim Sunshine, I. D., Yellow	
White Wonder, I. D	35
Robert Emmet, I. D., Red	1.00
Queen of Garden, F. D., Yellow	25
James Kirby, I. D., Red Scarlet	

Abbreviations—I. D., Informal Dec.; C., Cactus; B., Ball; F. D., Formal Dec.; S. C., Semi Cactus; P., Pompons.

ROSE LIST-1937

Price of Roses, each _____.30

(Hybrid Teas)

Autumn, Ami, Quinard, Betty Uprichard, Briarcliff, Caledonia, Chas. K. Douglas, Edith Nellie Perkins, Etoile de Holland, Etoile de France, Golden Dawn, K. A. Viktoria, Lady Hillingdon, Mme. Edouard Herriot, Mme. Jules Bouche, Margaret McGredy, Mev. G. A. Van Rossem, Mrs. Aron Ward, Miss Rowenna Thom, Mrs. Chas. Bell, Pierre S. DuPont, Mrs. Sam

McGredy, Padre, Pres. Hoover, Pink Radiance, Red Radiance, Roslyn, Souv. de Georges Pernet, Paul Neyron, Glory Mundi.

Hardy Climbing Roses

American Pillar, Chaplin's Pink, Dr. Van Fleet, Jacotte, Mary Lovett, Mary Wallace, Paul Scarlet, Primrose, Silver Moon, Bess Lovett, Alida Lovett, Dr. Huey, Gardenia, American Beauty.

New Dawn _____

Polyanthas

Gloria Mundi, Ellen Poulsen, Kirsten Poulson, Ideal, Gruss An Aachen, Else Poulson, Lafayette, Kathern Zimmet.

Hybrid Perpetual

Snow Queen or F. K. Druschki, General Jacqueminot, Paul Nyron, Henry Nevard.

Rose Species

Rosa Hugonis, Moss Roses, Rugosa Rubra.

DECIDUOUS SHRUBS

Abelia (2 to 3 ft.)50
Acer (red leaf maple) 2-3 ft2.50
Almond (Pink) 2 to 3 ft35
Althea (all colors) 2 to 3 ft30
Arona (Chokeberry) 2 to 3 ft35
Arona (Chokeberry) 18 to 24 in25
Amygdalus (d. fl. peach) 5 to 6 ft30
Barberry (green) 2 to 3 ft25
Barberry (green) 12 to 18 in15
Barberry (red leaf) 18 to 24 in20
Buddleia (Butterfly) Ile de Fr35
Buddleia (other varieties)25
Callicarpa (beautyberry) 2 to 3 ft25
Calycanthus (sweetshrub) 2 to 3 ft40
Cercis (American redbud) 5 to 6 ft35
Chionanthus (white fringe) 2 to 3 ft75
Chionanthus (purple fringe) 3 to 4 ft75
Counus (Dogwood) coral 2 to 3 ft25

	.35
Counus (Florida) 3 to 4 ft.	.35
Counus (Florida rubra) 3 to 4 ft1	.50
Cottoneaster (Acutifolia) 5 to 6 ft	.50
Cydonia (Ff. Quince) Dwarf	.25
	.25
Dismodium Lospedeza	.35
Deutzia (Gracilis) 15 to 20 in	
Deutzia (Gracilis Rosa) 2 to 3 ft.	.35
Deutzia (Lemoina) 18 to 24 in.	.25
Deutzia (Pride of Rochester) 6 to 8 ft	.40
Deutzia (Pride of Rochester) 2 to 3 ft	.25
Elaeagnus (Russian Olive) 4 to 5 ft	.40
Elder (Sambucus-golden) 4 to 5 ft.	.40
Euonymus (alatus) 3 to 4 ft	.40
Euonymus (evergreen) 12 in	.35
Exochorda (pearl bush) 2 to 3 ft	
Forsythia (Fortunei) 2 to 3 ft	.25
Forsythia (Suspensa) 2 to 3 ft	.25
Forsythia (Intermedia) 2 to 3 ft.	.25
Forsythia (Virdissima) 2 to 3 ft	.25
Forsythia (Golden leaf) 2 to 3 ft	.25
Honeysuckle (Lonicera white)	.25
Honeysuckle (Fragrantissima)	.25
Honeysuckle (Tatarian) Pink	.25
Honeysuckle (Tatarian) Red	.25
Honeysuckle (Morrow white)	.25
Hydrangea, A. G. 18 to 24 in.	.25
Hydrangea P. G. 2 to 3 ft.	.35
Hydrangea, P. G. 18 to 24 in.	
Hydrangea (Oak Leaf)	.50
Hypericum (St. J. Wort) 2 to 3 ft.	.35
Hypericum (St. J. Wort) 3 to 4 ft	
Kerria (Japonica) 2 to 3 ft.	.30
Kerria (Floria-plenn) 2 to 3 ft.	.30 or
Kolkwitzia (Beauty Bush) 18 to 24 in.	.40
Kolkwitzia (Beauty Bush) 2 to 3 ft	.55
Lilac	_ ^
Charles Joly, 3 to 4 ft. d. red	.50
Micheal Buchner, Lilac	.50
Mme. Lemoine, white d	.50

Pres. Grevy, d. reddish blue	.50
Mad. Abel Chatenay white d	5.)
Persian, 3 to 4 ft. (blue)	.35
Vollisa, 4 to 5 ft.	
Lagerstroemia Crapemyrtle Pink	.35
Magnolia (sculangeana) 18 to 24 in Malus (Fl. Crab) Eleyi 4 to 5 ft	2.00
Malus (Ff. Crab) Bectel 2 to 3 ft.	
Malus (Fl. Crab) Red vian) 4 to 5 ft.	
Philadelphus (Syringa)	
Avalanche, old tall, 3 to 4 ft.	.35
Coronarius, sweet, single 3 to 4 ft.	.35
Mont Blanc dw. 3 to 4 ft.	.35
Virginal double sweet 3 to 4 ft	.35
Privit (Ligustrum)	
Amur River North 3 to 4 ft.	
Golden Leaf 3 to 4 ft. Rigal 18 to 24 in.	
Rigal 5 to 6 ft.	
Prunus	.00
Cistena 3 to 4 ft.	.35
Pissardia 3 to 4 ft.	.25
Pissardia 2 to 3 ft.	
Trilobia 2 to 3 ft.	
Rhus (Typhina Laciniata) cutleaf 2 to 3 ft. Rhus (Typhina Laciniata) cutleaf 4 to 5 ft.	
Rhus (Purple Fringe) 2 to 3 ft.	.50
Rose Acacia (Robinia Hispida) 2 to 3 ft.	.25
Rose Acacia (Robinia Hispida) 3 to 4 ft.	.35
Sambucus (Golden Elder) 2 to 3 ft.	.35
Spirea	
Anthony Waterer 2 to 3 ft.	.35
Anthony Waterer 18 to 24 in.	.25
Arguta 2 to 3 ft. Arguta 18 to 24 in. Billardi 2 to 3 ft.	.55 25
Billardi 2 to 3 ft.	.35
Billardi 18 to 24 in	.25
Douglasi 2 to 3 ft.	.35
Douglasi 18 to 24 in	.25
rarenell IX to 24 m	1 2

Forebeli 2 to 3 ft. Korean 18 to 24 in. Korean 3 to 4 ft. Opulifolia (Ninebark) 2 to 3 ft. Opulifolia 18 to 24 in. Prunifolia 2 to 3 ft. Thunbergi 2 to 3 ft. Thunbergi 18 to 24 ir. Van Houtte 2 to 3 ft. Van Houtte 3 to 4 ft.	.25 .35 .25 .25 .35 .25 .25
Symphoricarpus	
Snowberry White 2 to 3 ft. White 3 to 4 ft Red 2 to 3 ft. Red 3 to 4 ft.	.35 .25
Tamarix	
Africana 2 to 3 ftAfricana 3 to 4 ftAmurinse silver foliage 2 to 3 ftOdessana silver foliage 2 to 3 ft	.35 .25
Viburnum	
Highbush Cranberry 2 to 3 ft. Carlesli (pink) 2 to 2½ ft. Lantana (white) 2 to 3 ft. Lantana 3 to 4 ft. Opulus Sterlia 2 to 3 ft. Japonica 2 to 3 ft. Vitex (Chase-Tree) 2 to 3 ft.	.85 .25 .35 .35
Weigela	
Eva Rathka 2 to 3 ft. Rosa 2 to 3 ft. Rosa 3 to 4 ft. Variegated 2 to 3 ft. Variegated 18 to 24 in. Canada 2 to 3 ft.	.25 .35 .35 .25
Yucca	
Variegated 2 year plants Green 2 year plants	

CLIMBING VINES	
Ampelopsis (Virginia Creeper) 2 year Ampelopsis (Veitchi) Boston Ivy 2 year Celastrus (Bittersweet) 2 year Clematis (Jackmanni) Clematis (Mmd. Ed Andre) Clematis (Henryi) Clematis (Paniculata) Eunonymus (Radicans evergreen) Eunonymus (Radicans Vegetus) big lf. Hedera (English Ivy) 2 year Honeysuckle (Hall's) 2 year Honeysuckle (Scarlet trumpet) 2 year Polygonum (Silver-lace-vine) Wisteria (purple) 2 year Wisteria (Chinese purple)	25 25 50 50 35 35 25 25 25
FLOWERING TREES	
Cherry (Japanese Flowering)	
Kwazan 4 to 5 ftSieboldi 4 to 5 ft	
Crab	
Bechtel 2 to 3 ft. Eleyi 3 to 4 ft. Hopa 3 to 4 ft. Red vain 3 to 4 ft. Cercis Canadensis 3 to 4 ft.	35 35 55
Cornus	
Florida Rubra 3 to 4 ft Florida Rubra 2 to 3 ft Florida white, 3 to 4 ft Florida white, 5 to 6 ft	75 35
Crataegus	
Thorn 2 to 3 ft. Paul's Scarlet 12 to 18 in. Magnolia (soulangeana) 18 to 24 in. Magnolia glauca, Sweetbay, 2 to 3 ft. Japanese Red Leaf Maple 2 to 3 ft.	$\frac{1.50}{2.50}$

SHADE TREES Birch (Cutleaf) Canoe 3 to 4 ft. _______.25 Canoe 4 to 5 ft. ______.50 River 8 to 10 ft. ______.75 Box Elder 6 to 8 ft. _____.50 Catalpa Bungi 6 ft. stock _____1.00 Elm American 6 to 8 feet American 8 to 10 ft. ______.50 Chinese 6 to 8 ft. .75Hackberry 6 to 8 ft. ______.50 Linden 6 to 8 ft. Maple Hard Maple 6 to 8 ft. ______.50 Norway 6 to 8 ft. ______1.00 Red Leaf 2 to 3 ft. ______2.50 Silver 6 to 8 ft. _____ Oak Burr 6 to 8 ft. Red 6 to 8 ft. Shingle 6 to 8 ft. _____ .50 Persimmon (budded varieties) 2 to 3 ft. _ .50 Poplar Bolena 5 to 6 ft. .50Lombardi 5 to 6 ft. ______.25 Lombardi 8 to 10 ft. ______.35 Sycamore 6 to 8 ft. ______.35 Tulip tree 6 to 8 ft. ______.75 Walnut (budded varieties) 4 to 5 ft. ____1.00 Willow Niobe Yellow 6 to 8 ft. _____ Niobe Yellow 8 to 10 ft. _____.50 Wisconsin 6 to 8 ft. ______.35 Wisconsin 8 to 10 ft. ______.50 Pussie 3 to 4 ft. ______.25 Sweet Gum 4 to 5 ft. _____1.00 Gate Tree 8 to 10 ft. ______.75 Pocans (budded varieties) 4 to 5 ft. ___ 1.50

Hicans (budded varieties) 4 to 5 ft. 1.50 Plums
9 16 - 11 16 @35 Compass, Waneta, America, German Prune, Big Macky Damson. Green Gage, Pike's Dam- son, Plum Cross, Underwood.
Pears 9 16 - 11 16 @
Peaches 9 16 - 11 16 @
Cherries 11 16 @
Sweet Cherries 11'16 @40 Napoleon, Lambert, Bing, Black Tartarian, Governor Wood, Windsor, Yellow Spanish.
Apricots 9 16 - 11 16 @35 J. L. Budd, St. Clair, Willard.
Grapes 2 year @
Berry Plants Currants (Wilder and Perfection) @15
Gooseberry Downing, Poerman and Houton @15

Raspberries (Red) Chief, Latham Raspberries (black) Cumberland Blackberries	$.02\frac{1}{2}$ $.02\frac{1}{2}$
Early HarvestElderado	
Miscellaneous Asparagus 2 year, No. 1 Rhubaro, 2 year, No. 1 Quince (Fruit Tree) 5 8 Champion Orange	.20 .50 .50
CONIFERS	
Abis (Concolor Fur) 2 to 3 ft Cedar Atlas 2 to 3 ft Chamaecyparis (Retinosporo) 2 ft	2.00
Juniperus	
Pfitzer (spread) 2½ to 3 ft.	2.00
Pfitzer (spread) 12 to 18 in Andorra's (purple) 12 to 18 in	.50 .00
Irish 2 to 2½ ft	
Irish 12 in	25
Spiny Greek 2 to 2½ ft	1.25
Spiny Greek 18 to 24 in.	$\frac{1.00}{2.00}$
Creeping Juniper 3 to 4 ft Dundee 2 to 2½ ft	
Savin (spread) 3 to 4 ft.	
Redcedar Virginiana	1.00
Cannarti Redcedar 2 to 2½ ft Goldtip Redcedar 2 to 2½ ft	2.00
Glauca Redcedar 12 to 18 in.	.50
Glauca Redcedar 3 to 4 ft.	3.00
Scopulorum (Chandler's) 12 to 18 in.	50
Picea (Spruce)	
Norway 4 to 5 ftColorado Green 2 to 3 ft	2.00
Colorado Blue 2 to 3 ft	3.00
Koster Blue 2 to 2½ ft.	3.00
Koster Blue 12 to 18 in.	1.50

Pinus

Finus	
Mugo 12 to 15 in. spread 1.0	0
Austrian 3 to 4 ft 1.50	0
Scotch 3 to 4 ft 150	0
Ponderosa 3 to 4 ft 1.5	0
Ponderosa 3 to 4 ft 1.5 Japanese Table Pine 2 to 2½ ft 2.5	0
Thuja (Orbor) Vitae Berkman's Golden 12 to 15 in58	0
Berkman's Golden 18 to 24 in 1.00))
Aurea nana glohosa 8 to 10 in50))
Aurea nana glohosa 12 to 15 in 1.00	7
Orientalis 3 to 4 ft 1.00)
American 5 to 6 ft.	5
Pyramidal 4 to 5 ft1.50)
Tsuga (Hemlock) 2 to 3 ft1.50	0
Broad Leaf Evergreen	
Abelia 18 to 24 in)
Buxus (all froze out except two)	
Eunonymus (Winterberry) 12 to 18 in50)
Ilex (Holly Opaca) Grafted from	
berried plants 4 to 6 in50	
Lowdence Privet 12 to 18 in25	
Mahonia (Holly leafed) 18 to 24 in 2.00	
Pyracantha (Firethorn) 12 to 15 in75)
FRUIT TREES	
Apples	
9 16 - 11 1635)
11 16 - up40)
Arkansas Black, Banana, Benoni, Cortland, Delicious (dark red), Delicious (yellow), Early Harvest, Golden Winesap, Grimes Golden, Ingram, Jonathan, Jonathan (dark red), Liveland Raspberry, M. B. Twig, Minkler, Paragon, Red June, Red Bird, Russet, Roman Beauty, Stayman Red, Sharon, Sweetbough, Turly, Willow	r - l l

Twig, Winesap, Wolf River, Wilson Red June, Duchess, Jeffers, King David, Maiden Blush, Wealthy, Penn. Red Streak, Yellow Transparent, Lizacowske, Macintosh (Special) York Imperial, Romanite.

All of our Boxwood were killed last winter except one plant. We will probagate this one; perhaps it will prove hardy for this locality.



